

Bureau, the Sonoma County 4-H Foundation, Chair of the Rotary Club of Santa Rosa Foundation, and Director of the Sonoma County Harvest Fair among others.

Over the years, Dean Olson has been recognized for his many accomplishments with such honors as the Friend of 4-H Award, the Rotarian of the Year Award for Northern California, the Friend of Sonoma County Agriculture Award, and the Harold D. Bostock Lifetime of Service Rotary Award.

Madam Speaker, Dean Olson has had a long and distinguished career where he has been a model for his community and his profession. He plans to spend his retirement years with his wife, Elaine, and their six grandchildren pursuing their many hobbies. It is appropriate at this time that we honor Dean Olson for his many accomplishments and wish him well in his retirement.

**HONORING LARRY INMAN AS HE  
RECEIVES NMU'S DISTINGUISHED  
ALUMNI AWARD**

**HON. BART STUPAK**

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

*Monday, September 29, 2008*

Mr. STUPAK. Madam Speaker, I rise to recognize Larry Inman as he receives Northern Michigan University's Distinguished Alumni Award. Larry is a northern Michigan resident who has been an exemplary leader in business, in his community and in the State of Michigan. I ask that you, Madam Speaker, and the entire U.S. House of Representatives, join me in honoring Larry as he receives this award for his service to NMU and his community.

Larry earned an associate's degree from Northwestern Michigan College in Traverse City before graduating from Northern Michigan University in Marquette in 1976. He is a retired vice president of Huntington National Bank. Since he was first elected in 1993, Larry has served as a Grand Traverse County Commissioner, where he has been instrumental in assisting with economic development for the county.

Beyond his career in banking and service to the Grand Traverse region, Larry has also served the State of Michigan in a number of capacities. Since 1998, he has represented a 10-county region of the Northwest Michigan Council of Governments. He serves on the Michigan Community Corrections Board, which he chaired from 1999 to 2006. Larry served 4 years on the NMU Board of Trustees and recently began a term with the NMU Foundation Board of Trustees. He is also a lifetime member of the NMU Alumni Association.

Larry remains active in the Michigan Association of Counties (MAC). He quickly rose through the ranks of MAC and served a term as president of the organization. He travels to Washington annually to represent the interests of local governments across Michigan.

The Northern Michigan University Alumni Association Awards are presented to NMU alumni who have been a positive influence on their professions and their communities through public service or distinguished them-

selves through outstanding achievements. I can think of no one more deserving of this honor than Larry Inman.

In addition to being a good friend of mine, Larry Inman has distinguished himself through his service to his community. His public service and continued commitment to Northern Michigan University are an example for us all to follow.

Madam Speaker, I ask that you and the entire U.S. House of Representatives join me in congratulating Larry Inman as the Northern Michigan University Alumni Association Board of Directors honors him with the Distinguished Alumni Award.

**EARMARK DECLARATION**

**HON. CHRIS CANNON**

OF UTAH

IN THE HOUSE OF REPRESENTATIVES

*Monday, September 29, 2008*

Mr. CANNON. Madam Speaker, pursuant to the Republican Leadership standards on earmarks, I am submitting the following information for publication in the CONGRESSIONAL RECORD regarding earmarks I received as part of H.R. 2638, the Consolidated Security, Disaster Assistance and Continuing appropriations Act, 2009:

Congressman CHRIS CANNON. H.R. 2638.

Account: FY09 Defense, Air Force Procurement, 048 C-130.

Project: SENIOR SCOUT Beyond Line-of-Sight, BLOS, Satcom Data Link Project.

Recipient: L3 Communication Systems West, located at 6400 North 2200 West, Salt Lake City, UT 84116.

Description: It is my understanding that the \$7 million will be used to upgrade the SENIOR SCOUT system to increase connectivity and data rates for real-time Reachback and dissemination of intelligence to national and tactical consumers.

Spending Plan: The \$7 million in funds will be used for two fixed-site SATCOM Earth Terminals supporting SENIOR SCOUT missions. One fixed site would be located in the CONUS for exploitation/analysis of SENIOR SCOUT data and the second site would be Out-of-CONUS supporting Theater tactical operations.

Congressman CHRIS CANNON. H.R. 2638.

Account: Aircraft Procurement 001 F-35.

Project: Automated Composite Technologies and Manufacturing Center Project.

Recipient: Alliant Techsystems, ATK, located at Bldg. B14, Freeport Center, Clearfield, UT.

Description: It is my understanding that the \$5 million will be used to scale-up enhanced fiber placement processing technologies.

Spending Plan: The program will provide improved military capability to fulfill an unmet requirement or need identified by the Department of Defense. Funding execution and expenditure plans shall be developed and approved by the responsible program manager for the Department of Defense, Military Service or Department of Defense Agency, pursuant to applicable federal acquisition laws, regulations and guidelines.

Congressman CHRIS CANNON. H.R. 2638.

Account: Research, Development, Test and Evaluation, 33 0603005A Combat Vehicle and Automotive Advanced Technology.

Project: JAMMA Lightweight, Armored, Hybrid, Power Generating, Tactical Vehicle Project.

Recipient: Klune Industries, located at 1800 N. 300 West, Spanish Fork, UT 84660.

Description: It is my understanding that the \$2 million will be used for the Joint, All-terrain, Modular Mobility Asset (JAMMA) family of vehicles which is designed to greatly enhance mission performance and survivability and become a force multiplier for all U.S. conventional and special operations forces.

Spending Plan: The funds will be used for building test article JAMMA vehicles for User Group validation, for advanced requirements testing, and for refinement of the design in regards to lowering the manufacturing costs of the JAMMA family of vehicles.

Congressman CHRIS CANNON. H.R. 2638.

Account: Air Force Procurement, Research, Development, Test and Evaluation, 12 0602204F Aerospace Sensors.

Project: Space Qualification of the Common Data Link.

Recipient: L3 Communication Systems West, located at 6400 North 2200 West, Salt Lake City, UT 84116.

Description: It is my understanding that the \$1.6 million will be used to increase persistence of intelligence data from space-based systems to the combatant forces. The addition of CDL to space-based military ISR and commercial remote sensing platforms allows in-theater tasking collaboration, collection and dissemination that can take place in real-time by the war fighter using existing deployed CDL ground infrastructure to support multi-layered sensor networks for air, space, and cyber domains.

Spending Plan: The funds will be used to continue work directed by the Air Force Research Laboratory, Wright Patterson AFB. Specifically for Harden MODEM, Analog-to-Digital converters and other key components to space environment, "S-Qual", and to produce and test Common Data Link system to support Operationally Responsive Space initiatives including TACSAT II and other space-based ISR platforms.

Congressman CHRIS CANNON. H.R. 2638.

Account: Navy Research, Test and Evaluation, 42 0603561N Advanced Submarine System Development.

Project: Fiber Optic Conformal Acoustic Velocity Sensor.

Recipient: Northrop Grumman Corp, located at 1000 Wilson Blvd., Suite 2300, Arlington, VA, 22209

Description: It is my understanding that the \$2 million will be used to accelerate development of Fiber Optic Conformal Acoustic Velocity Sensor, FOCAVES, technology for the next generation SSN, Virginia Block IV, and the follow-on Ballistic Missile Submarine. These systems need to be demonstrated in the 2009-2010 timeframe to support future ship sonar acquisition efforts.

Spending Plan: Complete development and fabrication of a SSN FOCAVES Wide Aperture Array Panel. Conduct integration and testing of the FOCAVES panel Begin risk reduction simulation/stimulation and testing at Lake Seneca.